

# ASSIGNMENT 5

Textbook Assignment: "Maintenance Planning and Administration," Pages 7-1 through 7-47.

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- 5-1. What factors must be considered in the planning and scheduling of maintenance?
1. Operational requirements
  2. Available personnel
  3. Equipment status
  4. All of the above
- 5-2. Which of the following statements best defines preventive maintenance?
1. Any action that maintains equipment warranties
  2. Any action that maintains equipment in operating condition
  3. Any action that is entered in the rough work log
  4. Any action taken in addition to normal workload
- 5-3. Which of the following sources provides a listing of the MIPs assigned to each department?
1. Workcenter PMS Manual
  2. Divisional LOEP
  3. Departmental LOEP
  4. Ship's cycle schedule
- 5-4. Which of the following sources contains detailed procedures used to perform a maintenance action?
1. MIP
  2. LOEP
  3. MRC
  4. PMS Manual
- 5-5. What does the second part of the MRC code represent?
1. Periodicity code
  2. MIP series code
  3. Ship's system code
  4. Equipment code
- 5-6. An R-1W is an example of what type of periodicity code?
1. Calendar-situation
  2. Situation-calendar
  3. Situation
  4. Calendar
- 5-7. Entries made in the TOOLS, PARTS, MATERIALS, TEST EQUIPMENT block of an MRC can be cross-referenced to the SPMIG for stock number identification.
1. True
  2. False
- 5-8. What information determines the number of items to be listed on an Equipment Guide List?
1. Skill level of the maintenance person
  2. Time allotted to perform maintenance on each item
  3. Number of days required to complete entire maintenance action
  4. All of the above
- 5-9. Who must approve a request to combine the PMS maintenance requirements of two or more workcenters?
1. Type commander
  2. Commanding officer
  3. Department head
  4. Division officer
- 5-10. Preparation of a PMS Cycle Schedule requires use of all EXCEPT which of the following?
1. Applicable MRCs
  2. Blank cycle schedules
  3. Previous quarterly schedule
  4. Master PMS Manual
- 5-11. Which of the following schedules is NOT a PMS schedule?
1. Cycle
  2. Quarterly
  3. Monthly
  4. Weekly
- 5-12. How are mandatory related maintenance checks indicated on the Cycle Schedule?
1. They are circled in red
  2. They are circled in blue
  3. A star sign
  4. A pound sign

- 5-13. Which of the following information is NOT found on the quarterly PMS schedule?
1. Workcenter code
  2. Maintenance person's name
  3. Quarter after overhaul
  4. Department head's signature
- 5-14. How many columns are available on the quarterly schedule for the scheduling of weekly maintenance?
1. 13
  2. 16
  3. 20
  4. 24
- 5-15. When a ship's major overhaul is completed during the last two weeks of May, what months are included on the first quarterly schedule after overhaul?
1. April, May, and June
  2. May, June, and July
  3. June, July, and August
  4. The first full fiscal quarter after overhaul
- 5-16. When the quarterly PMS schedule is prepared, how are the ship's underway periods indicated?
1. By writing "underway" on the schedule during these periods
  2. By shading in the periods on the bottom line of the schedule
  3. By shading in the tick marks indicating the days of the quarter at the top of the schedule
  4. By shading in the tick marks indicating the days of the quarter at the bottom of the schedule
- 5-17. Any maintenance requirement that cannot be completed within its periodicity during a quarter must be circled on the front of the quarterly schedule only to explain that it was not completed.
1. True
  2. False
- 5-18. What PMS schedule is used by the workcenter supervisor to assign and monitor PMS accomplishments?
1. Cycle
  2. Quarterly
  3. Weekly
  4. Daily
- 5-19. Which of the following provides information needed for workload planning and a means of evaluating and improving fleet installed equipment?
1. Maintenance Data System
  2. Planned Maintenance System
  3. Failed Parts Reporting System
  4. Configuration Accounting System
- 5-20. Under MDS, Individual maintenance actions are identified by what number?
1. Maintenance Action Number
  2. Job Control Number
  3. Job Sequence Number
  4. Job Serial Number
- 5-21. How is an error corrected when entries are made on an OPNAV 4790/2K form?
1. "X" out the error and continue
  2. Make out a new OPNAV 4790/2K
  3. Draw a single line through the error and continue
  4. Put white on the error and continue
- 5-22. What information is normally found in section V of an OPNAV 4790/2K forms?
1. Repair activity planning
  2. Equipment location
  3. Availability of blueprints
  4. Reason for deferring maintenance
- 5-23. Which of the following forms is used to report a ship's configuration change?
1. OPNAV 4790/2K
  2. OPNAV 4790/2P
  3. OPNAV 4790/2Q
  4. OPNAV 4790/CK
- 5-24. What two-character code identifies the inventory manager and the stores account?
1. The Purpose code
  2. The Special Material Identification code
  3. The Cognizance Symbol code
  4. The Fund code
- 5-25. What character of a cognizance symbol identifies the stores account?
1. First
  2. Second
  3. Third
  4. Fourth

- 5-26. Which of the following cognizance symbols identifies APA material?
1. 1R
  2. 3H
  3. 5R
  4. 6R
- 5-27. Which of the following cognizance symbols identifies NSA material?
1. 1R
  2. 4R
  3. 6R
  4. 8R
- 5-28. What activity manages the Federal Cataloging System within the DOD?
1. DLA
  2. DLSC
  3. ASO
  4. GSA
- 5-29. The first two digits of an FSC identifies which of the following items?
1. The single item, component, or equipment
  2. The major division of commodities within a group
  3. The commodities according to physical or performance characteristics
  4. The group/category inventory managers
- 5-30. What FSC groups are used by the Navy for forms and publications?
1. 90 through 99
  2. 70 through 80
  3. 30 through 40
  4. 01 through 09
- 5-31. Which of the following FSC groups is NOT included in the Federal Cataloging System?
1. 08
  2. 28
  3. 48
  4. 58
- 5-32. An NSN has what total number of digits?
1. 7
  2. 9
  3. 13
  4. 15
- 5-33. What activity is responsible for assigning the NSN to material for supply department stock?
1. The Defense Logistics Agency
  2. The Supply Department
  3. The Naval Supply Center
  4. The Defense Logistics Support Center
- 5-34. Which of the following NSNs was assigned by the U.S.?
1. 1234-21-012-3456
  2. 1234-11-001-2345
  3. 1234-01-234-5678
  4. 1234-13-234-6543
- 5-35. To properly identify material, you should know what number of digits of the NIIN?
1. The first four
  2. The first seven
  3. The last seven
  4. The last nine
- 5-36. What account is paid the required use what for out of appropriations and is NOT chargeable to the user's operating funds?
1. APA
  2. NSA
  3. TFA
  4. OPTAR
- 5-37. Which of the following items are the same as NSA items?
1. APA items
  2. Repairable items
  3. Expense type items
  4. Remain-in-place items
- 5-38. The forms and publications used by the Navy are under the inventory control of what activity?
1. NPFD
  2. SPCC
  3. NAVAIR
  4. ASO
- 5-39. The technical responsibility for aircraft engines in the Navy belongs to what activity?
1. NAVAIR
  2. SPCC
  3. ASO
  4. NPPS

- 5-40. Aviation depot-level repairable material is assigned what cognizance symbol?
1. 1R
  2. 4R
  3. 5R
  4. 7R
- 5-41. What activity is the cognizant item manager for 7R material?
1. NAVICP PHIL
  2. NAVAIR
  3. NAVFAC
  4. ASO
- 5-42. The cataloging code assigned to defense electronic material is equivalent to what cognizance symbol of Navy material?
1. 9C
  2. 9D
  3. 9G
  4. 9N
- 5-43. The Material Control code is assigned by what person?
1. The executive officer
  2. The inventory manager
  3. The technical advisor for the material
  4. The commanding officer
- 5-44. What Material Control code is assigned to an item that is field-level repairable?
1. D
  2. E
  3. H
  4. L
- 5-45. Depot-level repairable is assigned what Material Control code?
1. D
  2. H
  3. L
  4. M
- 5-46. What Material Control code is assigned to an end item of ground support equipment?
1. E
  2. H
  3. S
  4. W
- 5-47. What does NICN stand for?
1. National Item Control Number
  2. Navy Item Control Number
  3. Navy Integrated Control Number
  4. Navy Item Consolidation Number
- 5-48. Which of the following items are identified by NICNs?
1. Kit numbers
  2. Publications and forms
  3. NAC numbers
  4. All of the above
- 5-49. In a 13-digit NICN, what code occupies the 5th and 6th positions?
1. The Navy Item Control Number code
  2. The Material Control code
  3. The Supply Classification code
  4. The Special Material Identification code
- 5-50. Which of the following NIC codes identifies a form?
1. LD
  2. LK
  3. LP
  4. LF
- 5-51. What type of material is identified in NICN 1234-LK-123-4567?
1. A directive
  2. A form
  3. An aircraft change kit
  4. A publication
- 5-52. Locally assigned item control numbers contain what letters in the 5th and 6th positions?
1. LF
  2. LL
  3. LQ
  4. LX
- 5-53. What format is used to order material identified by a NICN?
1. The DD 1348 format
  2. The DD 1348-6 format
  3. The DD 1384 format
  4. The DD 1387 format

- 5-54. A temporary NICN is assigned to material for which of the following purposes?
1. To identify the items before the assignment of an NSN
  2. To control the items pending an NSN assignment
  3. Both 1 and 2 above
  4. To release the shipment from the manufacturer
- 5-55. What activity is responsible for maintaining the NICN to NSN cross-reference list?
1. ASO
  2. DLIS
  3. SPCC
  4. NALC
- 5-56. The cumulative listing of National Stock Numbers for all armed services is identified by which of the following letters?
1. ML-N
  2. ML-C
  3. MRC
  4. MDC
- 5-57. Which of the following lists provides cross-reference information from reference numbers to NSNs?
1. ML-N
  2. ML-C
  3. MCRL
  4. MRIL
- 5-58. What cognizance symbol is assigned to items listed in the GSA Federal Supply Catalog?
1. 9C
  2. 9D
  3. 9N
  4. 9Q
- 5-59. Which of the following lists is a catalog of Navy-managed repairable items and provides shipping information for unserviceable components?
1. ML-C
  2. ML-N
  3. MRIL
  4. MCRL
- 5-60. Why is the arresting gear maintenance log considered the most important record kept on the arresting gear equipment?
1. It contains recovery log information
  2. It contains the names of maintenance personnel
  3. It contains wire rope history report information
  4. It contains most of the information needed to complete other reports and records

